

AMENDMENTS TO THE SPECIFICATION:

Please amend the title as follows:

B1
--MOBILE RADIO SYSTEM CAPABLE OF CONTROLLING BASE RADIO
STATION WITHOUT IMPOSSIBILITY RESETTING AN IMPROPERLY SET
VPI/VCI--

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Please replace the Abstract of the Disclosure with the following rewritten Abstract which appears on a separate sheet.

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Please replace the paragraph beginning at page 3, line 15, with the following rewritten paragraph:

B2
--According to this invention, the n-th radio base station comprises first means for comparing the transmission individual identifier with the n-th station identifier to abandon the transmission message signal when the transmission individual identifier is not coincident with the n-th station identifier and second means for making the first means become a reset state when the first means continues to abandon the transmission message signal during after a predetermined time duration.--

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Please replace the paragraph beginning at page 4, line 21, with the following rewritten paragraph:

B3
--As readily understood from the above description, the base station control apparatus 12 recognizes that the VPI/VCI of the radio base station [[A]] 11 is equal to "1". Therefore, the base station control apparatus 12 makes the VPI/VCI be "1" in order to transmit a message signal to the radio base station 11.

B3
Ent. Inasmuch as the VPI/VCI filter actually has VPI/VCI = "2", the
radio base station 11 abandons the message signal having VPI/VCI
= "1" and turns on a light to indicate an error.--
